

WEST Search History

DATE: Tuesday, March 08, 2005

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---------------------------|--|----------------------------|
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L19 | L18 and ((magnetic adj resonance) or MRI or NMR) | 2 |
| <input type="checkbox"/> | L18 | L17 and (gradient) | 7 |
| <input type="checkbox"/> | L17 | L16 and (noncryogen\$2 or non-cryogen\$2 or (cryogen\$2 with (free or "without" or "no")))) | 15 |
| <input type="checkbox"/> | L16 | L15 and ((heat\$4 or thermal\$3 or temperature) with (reservoir or container or vessel or holder or receptacle or chamber)) | 39 |
| <input type="checkbox"/> | L15 | L7 and (enthalpy) | 40 |
| <input type="checkbox"/> | L14 | L13 and ((magnetic adj resonance) or MRI or NMR) | 11 |
| <input type="checkbox"/> | L13 | L12 and (shield\$4 or cage or Faraday or shim\$4) | 14 |
| <input type="checkbox"/> | L12 | L11 and (noncryogen\$2 or non-cryogen\$2 or (cryogen\$2 with (free or "without" or "no")))) | 22 |
| <input type="checkbox"/> | L11 | L10 and (vacuum or chamber) | 70 |
| <input type="checkbox"/> | L10 | L9 and ((superconduct\$4 or super-conduct\$4 or "super conduct\$4") with (magnet)) | 79 |
| <input type="checkbox"/> | L9 | L8 and (magnet) | 102 |
| <input type="checkbox"/> | L8 | L7 and (cryocooler or cooler or "cryo" or cryo-cooler or cryostat\$4 or cryostatically) | 172 |
| <input type="checkbox"/> | L7 | L6 and (pipe or tube or tubing or conduit or connector or connector or copper or "Cu") | 387 |
| <input type="checkbox"/> | L6 | L5 and (mass or weight\$4 or "kg" or kilogram) | 405 |
| <input type="checkbox"/> | L5 | L4 and (epoxy or ice or methacrylate or polyurethane or synthetic or rubber\$4 or natural or plastic or resin or lead or "Pb") | 565 |
| <input type="checkbox"/> | L4 | L3 and (reservoir or container or vessel or holder or receptacle) | 731 |
| <input type="checkbox"/> | L3 | L2 and ((heat\$4 or thermal\$3 or temperature) with capacity) | 1563 |
| <input type="checkbox"/> | L2 | L1 and (heat\$4 or thermal\$3 or temperature) | 45712 |
| <input type="checkbox"/> | L1 | (superconduct\$4 or super-conduct\$4 or "super conduct\$4") | 77788 |

END OF SEARCH HISTORY

Hit List

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[Generate OACS](#)

Search Results - Record(s) 1 through 11 of 11 returned.

☐ 1. Document ID: US 20040066193 A1

Using default format because multiple data bases are involved.

L14: Entry 1 of 11

File: PGPB

Apr 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040066193

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040066193 A1

TITLE: Methods and devices for dissolving hyperpolarised solid material for nmr analyses

PUBLICATION-DATE: April 8, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-------------------------------|-------|-------|---------|---------|
| Ardenkjaer-Larsen, Jan Henrik | Malmo | | SE | |
| Axelsson, Oskar H.E. | Malmo | | SE | |
| Golman, Klaes Koppel | Malmo | | SE | |
| Hansson, Georg | Malmo | | SE | |
| Johannesson, H. | Malmo | | SE | |
| Servin, Rolf | Malmo | | SE | |
| Thaning, Mikkel | Malmo | | SE | |
| Hansson, Lennart | Malmo | | SE | |

US-CL-CURRENT: 324/309

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | Draw | Draw |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|------|

☐ 2. Document ID: US 5379600 A

L14: Entry 2 of 11

File: USPT

Jan 10, 1995

US-PAT-NO: 5379600

DOCUMENT-IDENTIFIER: US 5379600 A

TITLE: Superconducting magnet and method for assembling the same

DATE-ISSUED: January 10, 1995

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------|------|-------|----------|---------|
|------|------|-------|----------|---------|

| | | |
|---------------------|-----------|----|
| Moritsu; Kazuki | Ako | JP |
| Matsumoto; Takahiro | Ako | JP |
| Horikawa; Mitsuo | Ako | JP |
| Nakagawa; Shuichi | Ako | JP |
| Yoshimura; Hideto | Amagasaki | JP |
| Nagao; Masashi | Amagasaki | JP |
| Inaguchi; Takashi | Amagasaki | JP |

US-CL-CURRENT: 62/47.1; 505/892, 62/51.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | RMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|-----|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--------|-----|--------|

☐ 3. Document ID: US 5278502 A

L14: Entry 3 of 11

File: USPT

Jan 11, 1994

US-PAT-NO: 5278502

DOCUMENT-IDENTIFIER: US 5278502 A

TITLE: Refrigerated superconducting MR magnet with integrated cryogenic gradient coils

DATE-ISSUED: January 11, 1994

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|---------------|-------|----------|---------|
| Laskaris; Evangelos T. | Schenectady | NY | | |
| Dorri; Bizhan | Clifton Park | NY | | |
| Vermilyea; Mark E. | Schenectady | NY | | |
| Mueller; Otward M. | Ballston Lake | NY | | |

US-CL-CURRENT: 324/318; 324/319

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | RMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|-----|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--------|-----|--------|

☐ 4. Document ID: US 5113165 A

L14: Entry 4 of 11

File: USPT

May 12, 1992

US-PAT-NO: 5113165

DOCUMENT-IDENTIFIER: US 5113165 A

TITLE: Superconductive magnet with thermal diode

DATE-ISSUED: May 12, 1992

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------------|-------------|-------|----------|---------|
| Ackermann; Robert A. | Schenectady | NY | | |

US-CL-CURRENT: 335/216; 335/299, 335/300, 335/301, 505/879, 62/45.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | FIGS | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|--------|

☐ 5. Document ID: US RE33878 E

L14: Entry 5 of 11

File: USPT

Apr 14, 1992

US-PAT-NO: RE33878

DOCUMENT-IDENTIFIER: US RE33878 E

TITLE: Cryogenic recondenser with remote cold box

DATE-ISSUED: April 14, 1992

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|------------|-------|----------|---------|
| Bartlett; Allen J. | Milford | MA | | |
| Andeen; Bruce R. | Boxborough | MA | | |
| Lessard; Philip A. | Boxborough | MA | | |

US-CL-CURRENT: 62/47.1; 165/133, 62/51.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | FIGS | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|--------|

☐ 6. Document ID: US 5093645 A

L14: Entry 6 of 11

File: USPT

Mar 3, 1992

US-PAT-NO: 5093645

DOCUMENT-IDENTIFIER: US 5093645 A

TITLE: Superconductive switch for conduction cooled superconductive magnet

DATE-ISSUED: March 3, 1992

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|--------------|-------|----------|---------|
| Dorri; Bizhan | Clifton Park | NY | | |
| Laskaris; Evangelos T. | Schenectady | NY | | |

US-CL-CURRENT: 335/216; 174/125.1, 338/325

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | FIGS | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|--------|

☐ 7. Document ID: US 4935714 A

L14: Entry 7 of 11

File: USPT

Jun 19, 1990

US-PAT-NO: 4935714
DOCUMENT-IDENTIFIER: US 4935714 A

TITLE: Low thermal conductance support for a radiation shield in a MR magnet

DATE-ISSUED: June 19, 1990

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|-------------|-------|----------|---------|
| Vermilyea; Mark E. | Schenectady | NY | | |

US-CL-CURRENT: 505/211; 324/318, 335/216, 335/299

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
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☐ 8. Document ID: US 4924198 A

L14: Entry 8 of 11

File: USPT

May 8, 1990

US-PAT-NO: 4924198
DOCUMENT-IDENTIFIER: US 4924198 A

TITLE: Superconductive magnetic resonance magnet without cryogens

DATE-ISSUED: May 8, 1990

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|-------------|-------|----------|---------|
| Laskaris; Evangelos T. | Schenectady | NY | | |

US-CL-CURRENT: 505/211; 174/15.4, 324/318, 335/216, 335/299, 505/163

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|

☐ 9. Document ID: US 4902995 A

L14: Entry 9 of 11

File: USPT

Feb 20, 1990

US-PAT-NO: 4902995
DOCUMENT-IDENTIFIER: US 4902995 A

TITLE: Cable suspension system for cylindrical cryogenic vessels

DATE-ISSUED: February 20, 1990

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|-------------|-------|----------|---------|
| Vermilyea; Mark E. | Schenectady | NY | | |

US-CL-CURRENT: 505/211; 174/15.4, 324/318, 335/216, 335/299

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | ABC | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|-----|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|--------|-----|----------|

☐ 10. Document ID: US 4895831 A

L14: Entry 10 of 11

File: USPT

Jan 23, 1990

US-PAT-NO: 4895831

DOCUMENT-IDENTIFIER: US 4895831 A

TITLE: Ceramic superconductor cryogenic current lead

DATE-ISSUED: January 23, 1990

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|-------------|-------|----------|---------|
| Laskaris; Evangelos T. | Schenectady | NY | | |

US-CL-CURRENT: 505/163; 174/15.5, 335/299, 335/300, 505/211, 505/886

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | ABC | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|-----|----------|
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☐ 11. Document ID: US 4766741 A

L14: Entry 11 of 11

File: USPT

Aug 30, 1988

US-PAT-NO: 4766741

DOCUMENT-IDENTIFIER: US 4766741 A

TITLE: Cryogenic recondenser with remote cold box

DATE-ISSUED: August 30, 1988

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|---------|-------|----------|---------|
| Bartlett; Allen J. | Milford | MA | | |
| Andeen; Bruce R. | Acton | MA | | |
| Lessard; Philip A. | Acton | MA | | |

US-CL-CURRENT: 62/51.2; 165/133, 62/47.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | ABC | Drawings |
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| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |
|-------|---------------------|-------|----------|-----------|---------------|

| Term | Documents |
|----------|-----------|
| MAGNETIC | 1481181 |

| | |
|--|--------|
| MAGNETICS | 12930 |
| RESONANCE | 293373 |
| RESONANCES | 17094 |
| MRI | 26701 |
| MRIS | 377 |
| NMR | 144648 |
| NMRS | 250 |
| (13 AND (MRI OR (MAGNETIC ADJ RESONANCE) OR NMR)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 11 |
| (L13 AND ((MAGNETIC ADJ RESONANCE) OR MRI OR NMR)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 11 |

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Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20030218852 A1

Using default format because multiple data bases are involved.

L18: Entry 1 of 7

File: PGPB

Nov 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030218852

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030218852 A1

TITLE: Magnetic condensing system for cryogenic engines

PUBLICATION-DATE: November 27, 2003

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------------------|-------------|-------|---------|---------|
| Minovitch, Michael Andrew | Los Angeles | CA | US | |

US-CL-CURRENT: 361/146

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | IMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|--------|
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☐ 2. Document ID: US 6739137 B2

L18: Entry 2 of 7

File: USPT

May 25, 2004

US-PAT-NO: 6739137

DOCUMENT-IDENTIFIER: US 6739137 B2

TITLE: Magnetic condensing system for cryogenic engines

DATE-ISSUED: May 25, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------------|-------------|-------|----------|---------|
| Minovitch; Michael Andrew | Los Angeles | CA | 90027 | |

US-CL-CURRENT: 62/3.1; 62/467

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | Claims | IMC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--------|-----|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--------|-----|--------|

☐ 3. Document ID: US 5735127 A

L18: Entry 3 of 7

File: USPT

Apr 7, 1998

US-PAT-NO: 5735127

DOCUMENT-IDENTIFIER: US 5735127 A

TITLE: Cryogenic cooling apparatus with voltage isolation

DATE-ISSUED: April 7, 1998

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------------|-----------|-------|----------|---------|
| Pfotenhauer; John M. | Madison | WI | | |
| Lokken; Orrin D. | Fitchburg | WI | | |

US-CL-CURRENT: 62/6; 165/4, 174/125.1, 335/216, 62/259.2, 62/51.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|----------|
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☐ 4. Document ID: US RE33878 E

L18: Entry 4 of 7

File: USPT

Apr 14, 1992

US-PAT-NO: RE33878

DOCUMENT-IDENTIFIER: US RE33878 E

TITLE: Cryogenic recondenser with remote cold box

DATE-ISSUED: April 14, 1992

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|------------|-------|----------|---------|
| Bartlett; Allen J. | Milford | MA | | |
| Andeen; Bruce R. | Boxborough | MA | | |
| Lessard; Philip A. | Boxborough | MA | | |

US-CL-CURRENT: 62/47.1; 165/133, 62/51.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|--------|------|----------|

☐ 5. Document ID: US 4795113 A

L18: Entry 5 of 7

File: USPT

Jan 3, 1989

US-PAT-NO: 4795113

DOCUMENT-IDENTIFIER: US 4795113 A

TITLE: Electromagnetic transportation system for manned space travel

DATE-ISSUED: January 3, 1989

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|-------------|-------|----------|---------|
| Minovitch; Michael A. | Los Angeles | CA | 90027 | |

US-CL-CURRENT: 244/63; 104/138.1, 104/282, 104/292, 244/158R, 244/172, 335/219

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|

☐ 6. Document ID: US 4766741 A

L18: Entry 6 of 7

File: USPT

Aug 30, 1988

US-PAT-NO: 4766741

DOCUMENT-IDENTIFIER: US 4766741 A

TITLE: Cryogenic recondenser with remote cold box

DATE-ISSUED: August 30, 1988

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|---------|-------|----------|---------|
| Bartlett; Allen J. | Milford | MA | | |
| Andeen; Bruce R. | Acton | MA | | |
| Lessard; Philip A. | Acton | MA | | |

US-CL-CURRENT: 62/51.2; 165/133, 62/47.1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
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☐ 7. Document ID: US 4624109 A

L18: Entry 7 of 7

File: USPT

Nov 25, 1986

US-PAT-NO: 4624109

DOCUMENT-IDENTIFIER: US 4624109 A

TITLE: Condensing atmospheric engine and method

DATE-ISSUED: November 25, 1986

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|-------------|-------|----------|---------|
| Minovitch; Michael A. | Los Angeles | CA | 90027 | |

US-CL-CURRENT: 60/648; 60/655, 62/601, 62/615

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | FIGS | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
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| Term | Documents |
|---|-----------|
| GRADIENT | 270368 |
| GRADIENTS | 66522 |
| (17 AND GRADIENT).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 7 |
| (L17 AND (GRADIENT)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 7 |

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| Generate OACS | | | | |

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US RE33878 E

Using default format because multiple data bases are involved.

L19: Entry 1 of 2

File: USPT

Apr 14, 1992

US-PAT-NO: RE33878

DOCUMENT-IDENTIFIER: US RE33878 E

TITLE: Cryogenic recondenser with remote cold box

DATE-ISSUED: April 14, 1992

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|------------|-------|----------|---------|
| Bartlett; Allen J. | Milford | MA | | |
| Andeen; Bruce R. | Boxborough | MA | | |
| Lessard; Philip A. | Boxborough | MA | | |

US-CL-CURRENT: 62/47.1; 165/133, 62/51.1

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|---------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | WMO | Draw U. |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|---------|

☐ 2. Document ID: US 4766741 A

L19: Entry 2 of 2

File: USPT

Aug 30, 1988

US-PAT-NO: 4766741

DOCUMENT-IDENTIFIER: US 4766741 A

TITLE: Cryogenic recondenser with remote cold box

DATE-ISSUED: August 30, 1988

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|---------|-------|----------|---------|
| Bartlett; Allen J. | Milford | MA | | |
| Andeen; Bruce R. | Acton | MA | | |
| Lessard; Philip A. | Acton | MA | | |

US-CL-CURRENT: 62/51.2; 165/133, 62/47.1

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|---------|
| Full | Title | Citation | Print | Review | Classification | Date | Reference | | | Claims | AMC | Draw U. |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|---------|

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|-------|---------------------|-------|----------|-----------|---------------|
| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |
|-------|---------------------|-------|----------|-----------|---------------|

| Term | Documents |
|--|-----------|
| MAGNETIC | 1481181 |
| MAGNETICS | 12930 |
| RESONANCE | 293373 |
| RESONANCES | 17094 |
| MRI | 26701 |
| MRIS | 377 |
| NMR | 144648 |
| NMRS | 250 |
| (18 AND (MRI OR (MAGNETIC ADJ RESONANCE) OR NMR)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 2 |
| (L18 AND ((MAGNETIC ADJ RESONANCE) OR MRI OR NMR)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 2 |

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